

Plug-In Units Front Panel for Handle Form 1



Flat front panel. Enables the assembly of form 1 trapezoid form extraction handle. The front panel can be shielded with a textile gasket.

CERTIFICATIONS



FEATURES

Front panel, unshielded

Front panel, Al, 2.5 mm, front anodized, rear conductive

SPECIFICATIONS

Material:	Aluminum
Finish:	Anodized; Passivated
Accessory Type:	Front panel
Product Type:	Front Panel
Type:	Front Panel with Handle (PIU)

Table 1/3

Catalog Number	Rack Height	Rack Width	Package Quantity	Handle Type	Mounting	Front Finish
30847-659	3U	4HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-660	3U	5HP	1	Trapezoid, Type 1	Screw-on Front	Anodized

CatalogNumber	Rack Height	Rack Width	Package Quantity	Handle Type	Mounting	Front Finish
30847-661	3U	6HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-662	3U	7HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-663	3U	8HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-664	3U	10HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-665	3U	12HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-666	6U	4HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-667	6U	5HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-668	6U	6HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-669	6U	7HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-670	6U	8HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-671	6U	10HP	1	Trapezoid, Type 1	Screw-on Front	Anodized
30847-672	6U	12HP	1	Trapezoid, Type 1	Screw-on Front	Anodized

Table 2/3

Catalog Number	Rear Finish	Treated Edges	Complies With	Depth (D)	EMC Shielding	Height (H)
30847-659	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	128.4mm
30847-660	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	128.4mm
30847-661	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	128.4mm

CatalogNumber	Rear Finish	Treated Edges	Complies With	Depth (D)	EMC Shielding	Height (H)
30847-662	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	128.4mm
30847-663	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	128.4mm
30847-664	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	128.4mm
30847-665	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	128.4mm
30847-666	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	261.8mm
30847-667	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	261.8mm
30847-668	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	261.8mm
30847-669	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	261.8mm
30847-670	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	261.8mm
30847-671	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	261.8mm
30847-672	Conductive	No	IEC 60297-3-101, IEEE 1101.1/11	2.5mm	No	261.8mm

Table 3/3

Catalog Number	Width (W)	Quick Ship
30847-659	20mm	No
30847-660	25mm	No
30847-661	30.1mm	No

Catalog Number	Width (W)	Quick Ship
30847-662	35.2mm	No
30847-663	40.3mm	No
30847-664	50.5mm	No
30847-665	60.6mm	No
30847-666	20mm	No
30847-667	25mm	No
30847-668	30.1mm	No
30847-669	35.2mm	No
30847-670	40.3mm	No
30847-671	50.5mm	No
30847-672	60.6mm	No

ADDITIONAL PRODUCT DETAILS

Please take into consideration that deliveries may be carried out in the stated SPQs (SPQ, e.g. 5 pieces, 10 pieces, 50 pieces, etc.). Differing order quantities (e.g. 2 pieces) may be changed to the next possible delivery quantity = Standard Pack Quantity.



All locations

Straubenhardt, Germany

Shanghai, China

Dubai, United Arab

CADDY ERICO HOFFMAN ILSCO SCHROFF TRACHTE